

ABSTRACT

It is an object of the invention to provide an integrating configuration of combined electronic equipment having circuit boards and a power supply circuit board which are arranged therein so as to render the combined electronic equipment comprising optical disc recording and reproducing unit and a video cassette recording and reproducing unit, which are disposed in parallel with each other, more compact. A DVD recording and reproducing unit and a video cassette recording and reproducing unit are arranged in parallel with each other on a bottom face frame, wherein the DVD recording and reproducing unit is supported by supporting members so that a height of a DVD insertion portion of the DVD recording and reproducing unit becomes substantially the same as that of a video cassette insertion portion of the video cassette recording and reproducing unit. A DVD control circuit board and the power supply circuit board are disposed between a free space defined between the DVD recording and reproducing unit and the bottom face frame.